

What is claimed is:

1. A printer with a cutter device for cutting a part of
a recording material after an image has been recorded on said
5 recording material fed from a loading chamber, said printer
comprising;

a receiver including a containing chamber for containing
paper dust generated by cutting said recording material;

a lid which is movable between a closed position to cover
10 said loading chamber and an open position to expose said loading
chamber; and

an interlocking mechanism for connecting said lid with
said receiver, said receiver being moved from a contained
position where said containing chamber is completely contained
15 in said printer to an exposed position where a part of said
containing chamber is exposed in association with the movement
of said lid to said open position.

2. A printer as claimed in claim 1, wherein said
20 interlocking mechanism comprises:

an engaging member fixed to said lid; and

an engaged member fixed to said receiver, said engaging
member pushes said engaged member to move said receiver to said
exposed position in association with movement of said lid to
25 said open position.

3. A printer as claimed in claim 2, further comprising:
a guide rail formed in said printer; and

a rail receiving portion formed in said receiver, said rail receiving portion being engaged with said guide rail and guiding a movement of said receiver.

5 4. A printer as claimed in claim 2, wherein said receiver is provided with a flap operated externally to move said receiver.

10 5. A printer as claimed in claim 2, wherein said lid is rotatable between said closed position and said open position, said engaging member is in moving range of said engaged member when said lid is in said open position.

15 6. A printer as claimed in claim 1 further comprising a biasing member for biasing said receiver toward said exposed position,

wherein said interlocking mechanism comprises:

20 a lever which is movable between a holding position to hold said receiver in said contained position against spring force of said biasing member and a released position where said receiver is released; and

an engaging member fixed to said lid, for moving said lever to said released position while said lid is moved to said open position.

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7. A printer as claimed in claim 6, wherein said lever being biased to said holding position, said printer further comprising:

a stopper which is in contact with said lever located in said holding position.

8. A printer as claimed in claim 6, said lever comprise a holding plate to hold said lid, said holding plate having a front surface inclined to the direction of movement of said receiver, and a rear surface substantially perpendicular to the direction of movement of said receiver,

wherein said receiver in said contained position comes in contact with said rear surface of said holding plate.

9. A printer as claimed in claim 1, further comprising a biasing member for biasing said receiver to said exposed position,

wherein said interlocking mechanism comprises:

an engaging member fixed to said lid; and

an engaged member fixed to said receiver, said receiver being released to move said exposed position by the spring force of said biasing member while said lid is moved to said open position.